

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket Number 5051-401XXDV		Serial No. To Be Assigned 1017 U.S. Pro 09/816894	
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				Applicant: Michalowski et al.			
				Filing Date Concurrently Herewith		Group	
U. S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
43	1	WO94-07902	14/4/94	PCT			
44	2	WO 97-27207	31/7/97	PCT			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
85	3	Allen et al.; <i>High-Level Transgene Expression in Plant Cells: Effect of a Strong Scaffold Attachment Region from Tobacco</i> , <i>The Plant Cell</i> :8:899-913 (1996)					
	4	Journal of Cellular Biochemistry, Keystone Symposia on Molecular & Cellular Biology, Supp 21B:167 (1995)					
	5	ABSTRACTS – 4 th International Congress of Plant Molecular Biology, Amsterdam, June 19-24, 1994					
	6	Boulikas et al.; A novel class of matrix attached regions (MARs) identified by random cloning and their implications in differentiation and carcinogenesis, <i>Int'l Journal of Oncology</i> :2:325-330 (1993)					
	7	Allen et al.; <i>Scaffold Attachment Regions Increase Reporter Gene Expression in Stably Transformed Plant Cells</i> , <i>The Plant Cell</i> :5:603-613 (1993)					
	8	Brylawski et al.; <i>Association of Putative Origins of Replication with the Nuclear Matrix in Normal Human Fibroblasts</i> , <i>Cancer Research</i> :53:3865-3868 (1993)					
	9	Forrester et al.; <i>Dependence of Enhancer-Mediated Transcription of the Immunoglobulin μ Gene on Nuclear Matrix Attachment Regions</i> , <i>Science</i> :265:1221-1225 (1994)					
	10	Jarman et al.; <i>Nuclear scaffold attachment sites in the human globin gene complexes</i> , <i>The EMBO Journal</i> :Vol 7:11:3337-3344 (1988)					
	11	Kas et al.; <i>Anchorage of the Chinese Hamster Dihydrofolate Reductase Gene to the Nuclear Scaffold Occurs in an Intragenic Region</i> , <i>J. Mol. Biol.</i> :198:677-692 (1987)					
	12	Geest et al.; <i>The β-phaseolin gene is flanked by matrix attachment regions</i> , <i>The Plant Journal</i> :Vol 6(3):413-423 (1994)					
	13	Cockerill et al.; <i>Chromosomal Loop Anchorage of the Kappa Immunoglobulin Gene Occurs next to the Enhancer in a Region Containing Topoisomerase II Sites</i> , <i>Cell</i> :44:273-282 (1986)					
	14	Hall et al.; <i>Nuclear scaffolds and scaffold-attachment regions in higher plants</i> , <i>Proc. Natl. Acad. Sci. USA</i> :88:9320-9324 (1991)					
86	15	Hall et al.; <i>Isolation and characterization of nuclear scaffold</i> , <i>Plant Molecular Biol. Manual</i> :D2:1-12 (1994)					

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		Applicant: Michalowski et al.	
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<i>CS</i>	16	✓Phi-Van et al.; <i>The matrix attachment regions of the chicken lysozyme gene co-map with the boundaries of the chromatin domain</i> , <i>The EMBO Journal</i> :Vol 7(3):655-664 (1988)	
<i>CS</i>	17	✓Levy-Wilson et al.; <i>The Limits of the Dnase I-sensitive Domain of the Human Apolipoprotein B Gene coincide with Locations of Chromosomal Anchorage Loops and Define the 5' and 3' Boundaries of the Gene</i> , <i>The J. of Biol. Chemistry</i> :264(35):21196-21204 (1989)	
<i>CS</i>	18	✓Gasser et al.; <i>Cohabitation of Scaffold Binding Regions with Upstream/Enhancer Elements of Three Developmentally Regulated Genes of D. melanogaster</i> , <i>Cell</i> :46:521-530 (1986)	

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